

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	1	"5796730".pn.	US-PGPUB; USPAT	OR	ON	2008/06/12 18:30
S3	1206	370/337.ccls.	US-PGPUB; USPAT	OR	ON	2008/06/12 19:29
S4	153	inter\$station near S1 transmission and (DSRC "dedicated short\$range communication system") and TDMA	US-PGPUB; USPAT	OR	ON	2008/06/12 19:32
S5	1	S3 and S4	US-PGPUB; USPAT	OR	ON	2008/06/12 19:32
S6	1	inter\$station near2 transmission and (DSRC "dedicated short\$range communication system") and TDMA	US-PGPUB; USPAT	OR	ON	2008/06/12 19:34
S8	808	DSRC "dedicated short \$range communication system"	US-PGPUB; USPAT	OR	ON	2008/06/12 19:34
S10	3	(DSRC "dedicated short \$range communication system")and inter \$1station	US-PGPUB; USPAT	OR	ON	2008/06/12 19:35
S11	150	inter\$1station near2 communication	US-PGPUB; USPAT	OR	ON	2008/06/12 19:36
S12	35	inter\$1station near2 communication and TDMA	US-PGPUB; USPAT	OR	ON	2008/06/12 19:36
S13	39	(DSRC "dedicated short \$range communication system") and (bsc base \$station "base station") and (MSC "mobile switching center" "communication control station")	US-PGPUB; USPAT	OR	ON	2008/06/12 19:44
S14	1206	370/337.ccls.	US-PGPUB; USPAT	OR	ON	2008/06/13 10:23
S15	1	"short-range communication" and "turnaround processing"	US-PGPUB; USPAT	OR	ON	2008/06/13 10:40
S16	1	dsrc and "turnaround processing"	US-PGPUB; USPAT	OR	ON	2008/06/13 10:41

S18	28	turn\$around same time same tdma	US-PGPUB; USPAT	OR	ON	2008/06/13 10:46
S19	7	"ARIB STD-T75"	US-PGPUB; USPAT	OR	ON	2008/06/13 10:49
S20	610	dedicat\$2 adj short adj range adj communication	US-PGPUB; USPAT	OR	ON	2008/06/13 10:55
S22	3385	370/315-327.ccls.	US-PGPUB; USPAT	OR	ON	2008/06/16 08:31
S23	1607	(message adj control adj station MCS) and base adj station and mobile adj station	US-PGPUB; USPAT	OR	ON	2008/06/16 08:42
S24	39	S22 and S23	US-PGPUB; USPAT	OR	ON	2008/06/16 08:42
S25	2	inter\$base adj station with frame adj synchronization and TDMA	US-PGPUB; USPAT	OR	ON	2008/06/16 13:45
S27	1646	frame adj synchroni\$6 and TDMA	US-PGPUB; USPAT	OR	ON	2008/06/16 13:54
S29	185	S27 and S22 and pd@<= "20040912"	US-PGPUB; USPAT	OR	ON	2008/06/16 13:55
S30	15	control\$4 adj station with (base\$station "base station") and TDMA and frame adj sync\$10	US-PGPUB; USPAT	OR	ON	2008/06/16 16:14
S32	4	control\$4 adj station and (base\$station "base station") and TDMA and time adj delay adj adjust \$4	US-PGPUB; USPAT	OR	ON	2008/06/16 16:57
S33	1	11/073002	US-PGPUB; USPAT	OR	ON	2008/06/16 17:21
S34	4	control\$4 adj station and (base\$station "base station") and TDMA and ((time adj delay adj adjust \$4) (propogation adj delay))	US-PGPUB; USPAT	OR	ON	2008/06/16 19:00
S38	9	TDMA and propogation near2 delay	US-PGPUB; USPAT	OR	ON	2008/06/16 19:02
S39	1208	370/337.ccls.	US-PGPUB; USPAT	OR	ON	2008/06/17 11:25
S40	1208	S39 and 370/337,347,310. ccls.	US-PGPUB; USPAT	OR	ON	2008/06/17 11:25
S41	3381	S39 370/337,347,310.ccls.	US-PGPUB; USPAT	OR	ON	2008/06/17 11:26
S45	23	((HIDETOSHI) near2 (YAMASAKI)).INV.	EPO; JPO; DERWENT	OR	ON	2008/06/17 13:11

S46	178	((HITOSHI) near2 (TAKAI)).INV.	EPO; JPO; DERWENT	OR	ON	2008/06/17 13:28
S47	6	10/999206	US-PGPUB; USPAT	OR	ON	2008/06/17 14:11
S48	1208	370/337.ccls.	US-PGPUB; USPAT	OR	ON	2008/06/17 15:22
S49	3381	S48 370/337,347,310.ccls.	US-PGPUB; USPAT	OR	ON	2008/06/17 15:22
S50	4175	((time propogation transmit-after-receive) adj (delay\$2 adjustment)) and TDMA	US-PGPUB; USPAT	OR	ON	2008/06/17 15:29
S53	202	S49 and S50 and (ARIB Association of Radio Industries and Broadcasting)	US-PGPUB; USPAT	OR	ON	2008/06/17 15:48
S56	8	S49 and S50 and (ARIB "Association of Radio Industries and Broadcasting")	US-PGPUB; USPAT	OR	ON	2008/06/17 15:51
S57	527	base adj station and TDMA and frame adj sync \$10	US-PGPUB; USPAT	OR	ON	2008/06/17 18:16
S58	232	(DSRC "dedicated short \$range communication system") and (bsc base \$station "base station")	US-PGPUB; USPAT	OR	ON	2008/06/17 18:30
S59	83	(DSRC "dedicated short \$range communication system") and (bsc base \$station "base station") and tdma	US-PGPUB; USPAT	OR	ON	2008/06/17 18:31
S60	221	repeater and tdma and (frame adj sync\$11)	US-PGPUB; USPAT	OR	ON	2008/06/24 18:09
S61	1	inter\$station near transmission and (DSRC "dedicated short\$range communication system") and TDMA	US-PGPUB; USPAT	OR	ON	2008/06/25 09:28
S62	85	(DSRC "dedicated short \$range communication system") and TDMA and (base\$1station (base adj station)) and control	US-PGPUB; USPAT	OR	ON	2008/06/25 09:32
S63	74	(DSRC "dedicated short \$range communication system") and TDMA and (base\$1station (base adj station)) and control and synchronization	US-PGPUB; USPAT	OR	ON	2008/06/25 09:46

S64	419	((DSRC "dedicated short range communication system" short range) and TDMA and (base station (base adj station)) and control and synchronization	US-PGPUB; USPAT	OR	ON	2008/06/25 09:52
S65	27	((base adj station) base station) and (repeater (control adj station)) and (mobile cell\$4 wireless radio) and TDMA and packet adj response	US-PGPUB; USPAT	OR	ON	2008/06/25 10:03
S66	49	((base adj station) base station) and (repeater (control adj station)) and (mobile cell\$4 wireless radio) and TDMA and packet near2 response	US-PGPUB; USPAT	OR	ON	2008/06/25 10:24
S67	153	((base adj station) base station) and (repeater (control adj station) MSC) and (mobile cell\$4 wireless radio) and TDMA and packet near2 response	US-PGPUB; USPAT	OR	ON	2008/06/25 12:39
S68	1037	((base adj station) base station) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time packet) adj delay))	US-PGPUB; USPAT	OR	ON	2008/06/25 13:19
S69	1048	((base adj station) base station BSC) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time packet) adj delay))	US-PGPUB; USPAT	OR	ON	2008/06/25 13:33
S70	1059	((base adj station) base station BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time packet) adj delay))	US-PGPUB; USPAT	OR	ON	2008/06/25 13:33

S71	556	((base adj station) base \$station BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay)) and synchronization	US-PGPUB; USPAT	OR	ON	2008/06/25 13:35
S72	667	((base adj station) base \$station BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay)) and synchroniz \$5	US-PGPUB; USPAT	OR	ON	2008/06/25 13:35
S73	1	dsrsc and turn\$around	US-PGPUB; USPAT	OR	ON	2008/06/25 15:13
S74	23	((HIDETOSHI) near2 (YAMASAKI)).INV.	EPO; JPO; DERWENT	OR	ON	2008/06/25 15:20
S75	806	(((((base adj station) base \$station) control\$4) BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay)) and synchroniz\$5	US-PGPUB; USPAT	OR	ON	2008/06/25 16:36
S76	178	((HITOSHI) near2 (TAKAI)).INV.	EPO; JPO; DERWENT	OR	ON	2008/06/25 16:41
S77	16	((HIDETOSHI) near2 (YAMASAKI)).INV.	US-PGPUB; USPAT	OR	ON	2008/06/25 17:33
S78	35	((HITOSHI) near2 (TAKAI)).INV.	US-PGPUB; USPAT	OR	ON	2008/06/25 17:35
S79	694	((base adj station) base \$station BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time packet roundtrip) adj delay)) and synchroniz\$5	US-PGPUB; USPAT	OR	ON	2008/06/25 18:21
S80	1066	((base adj station) base \$station BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay) (roundtrip adj delay))	US-PGPUB; USPAT	OR	ON	2008/06/25 18:22

S81	1067	((base adj station) base \$station BSC BTS rof (radio adj over adj fiber)) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay) (roundtrip adj delay))	US-PGPUB; USPAT	OR	ON	2008/06/25 18:26
S82	11	("3879580"   "4129755"   "4513416"   "4714899"   "4763322"   "4765753"   "4800560"   "4947452"   "4955082"   "4972410"   "4972506").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/30 16:57
S83	2724	TDMA and repeater	US-PGPUB; USPAT	OR	ON	2008/06/30 17:13
S84	664	TDMA and repeater and delay near2 time	US-PGPUB; USPAT	OR	ON	2008/06/30 17:13
S85	497	TDMA and repeater and delay near2 time and sync \$11	US-PGPUB; USPAT	OR	ON	2008/06/30 17:14
S86	310	TDMA and frame near2 synch\$11 and PLL	US-PGPUB; USPAT	OR	ON	2008/07/01 10:05
S87	273	TDMA and response adj packet	US-PGPUB; USPAT	OR	ON	2008/07/01 13:28
S88	6	TDMA and frame near2 synch\$11 and PLL and response adj packet	US-PGPUB; USPAT	OR	ON	2008/07/01 13:29
S89	91	TDMA and response adj packet and payload	US-PGPUB; USPAT	OR	ON	2008/07/01 13:38
S94	958	370/471,476.ccls.	US-PGPUB; USPAT	OR	ON	2008/07/01 14:47
S95	273	TDMA and response adj packet	US-PGPUB; USPAT	OR	ON	2008/07/01 14:48
S96	2	S95 and S94	US-PGPUB; USPAT	OR	ON	2008/07/01 14:48
S97	2	TDMA and response adj packet near2 base adj station	US-PGPUB; USPAT	OR	ON	2008/07/01 16:04
S103	1	"7039851".pn.	US-PGPUB; USPAT	OR	ON	2008/07/01 16:53
S104	1996	TDMA and frame near2 sync\$12 and phase	US-PGPUB; USPAT	OR	ON	2008/07/02 09:56
S106	644	TDMA and frame near2 sync and phase	US-PGPUB; USPAT	OR	ON	2008/07/02 09:56
S107	505	TDMA and frame adj sync and phase	US-PGPUB; USPAT	OR	ON	2008/07/02 09:57

S108	1307	TDMA and frame adj (sync synchronization synchronisation) and phase	US-PGPUB; USPAT	OR	ON	2008/07/02 10:00
S109	441	TDMA and (frame adj (sync synchronization synchronisation)) and ("phase lock loop" PLL)	US-PGPUB; USPAT	OR	ON	2008/07/02 10:01
S110	1	"5796730".pn.	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S111	1268	370/337.ccls.	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S115	1	inter\$station near2 transmission and (DSRC "dedicated short\$range communication system") and TDMA	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S116	928	DSRC "dedicated short \$range communication system"	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S117	3	(DSRC "dedicated short \$range communication system")and inter \$1station	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S118	152	inter\$1station near2 communication	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S119	35	inter\$1station near2 communication and TDMA	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S120	49	(DSRC "dedicated short \$range communication system") and (bsc base \$station "base station") and (MSC "mobile switching center" "communication control station")	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S121	1268	370/337.ccls.	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S122	1	"short-range communication" and "turnaround processing"	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S123	1	dsrc and "turnaround processing"	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S124	28	turn\$around same time same tdma	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S125	9	"ARIB STD-T75"	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S126	699	dedicat\$2 adj short adj range adj communication	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46

S127	3654	370/315-327.ccls.	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S128	1788	(message adj control adj station MCS) and base adj station and mobile adj station	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S129	47	S127 and S128	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S130	2	inter\$base adj station with frame adj synchronization and TDMA	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S131	1727	frame adj synchroni\$6 and TDMA	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S132	190	S131 and S127 and pd@<= "20040912"	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S133	15	control\$4 adj station with (base\$station "base station") and TDMA and frame adj sync\$10	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S134	4	control\$4 adj station and (base\$station "base station") and TDMA and time adj delay adj adjust \$4	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S135	2	11/073002	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S136	4	control\$4 adj station and (base\$station "base station") and TDMA and ((time adj delay adj adjust \$4) (propogation adj delay))	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S137	9	TDMA and propogation near2 delay	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S138	1268	370/337.ccls.	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S139	1268	S138 and 370/337,347,310.ccls.	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S140	3694	S138 370/337,347,310.ccls.	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S141	23	((HIDETOSHI) near2 (YAMASAKI)).INV.	EPO; JPO; DERWENT	OR	ON	2008/12/04 13:46
S142	178	((HITOSHI) near2 (TAKAI)).INV.	EPO; JPO; DERWENT	OR	ON	2008/12/04 13:46
S143	6	10/999206	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S144	1268	370/337.ccls.	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46



S145	3694	S144 370/337,347,310. ccls.	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S146	4484	((time propogation transmit-after-receive) adj (delay\$2 adjustment)) and TDMA	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S147	217	S145 and S146 and (ARIB Association of Radio Industries and Broadcasting)	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S148	8	S145 and S146 and (ARIB "Association of Radio Industries and Broadcasting")	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S149	538	base adj station and TDMA and frame adj sync \$10	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S150	269	(DSRC "dedicated short \$range communication system") and (bsc base \$station "base station")	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S151	108	(DSRC "dedicated short \$range communication system") and (bsc base \$station "base station") and tdma	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S152	228	repeater and tdma and (frame adj sync\$11)	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S153	1	inter\$station near transmission and (DSRC "dedicated short\$range communication system") and TDMA	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S154	107	(DSRC "dedicated short \$range communication system") and TDMA and (base\$1station (base adj station)) and control	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S155	96	(DSRC "dedicated short \$range communication system") and TDMA and (base\$1station (base adj station)) and control and synchronization	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S156	476	(DSRC "dedicated short \$range communication system" short\$1range) and TDMA and (base \$1station (base adj station)) and control and synchronization	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46

S157	28	((base adj station) base \$station) and (repeater (control adj station)) and (mobile cell\$4 wireless radio) and TDMA and packet adj response	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S158	53	((base adj station) base \$station) and (repeater (control adj station)) and (mobile cell\$4 wireless radio) and TDMA and packet near2 response	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S159	166	((base adj station) base \$station) and (repeater (control adj station) MSC) and (mobile cell\$4 wireless radio) and TDMA and packet near2 response	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S160	1104	((base adj station) base \$station) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay))	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S161	1115	((base adj station) base \$station BSC) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay))	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S162	1126	((base adj station) base \$station BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay))	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S163	594	((base adj station) base \$station BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay)) and synchronization	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46

S164	710	((base adj station) base \$station BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay)) and synchroniz \$5	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S165	1	dsrsc and turn\$around	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S166	23	((HIDETOSHI) near2 (YAMASAKI)).INV.	EPO; JPO; DERWENT	OR	ON	2008/12/04 13:46
S167	855	(((((base adj station) base \$station) control\$4) BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay)) and synchroniz\$5	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S168	178	((HITOSHI) near2 (TAKAI)).INV.	EPO; JPO; DERWENT	OR	ON	2008/12/04 13:46
S169	19	((HIDETOSHI) near2 (YAMASAKI)).INV.	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S170	41	((HITOSHI) near2 (TAKAI)).INV.	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S171	738	((base adj station) base \$station BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time packet roundtrip) adj delay)) and synchroniz\$5	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S172	1134	((base adj station) base \$station BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay) (roundtrip adj delay))	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S173	1135	((base adj station) base \$station BSC BTS rof (radio adj over adj fiber)) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay) (roundtrip adj delay))	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46

S174	11	("3879580"   "4129755"   "4513416"   "4714899"   "4763322"   "4765753"   "4800560"   "4947452"   "4955082"   "4972410"   "4972506").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/04 13:46
S175	2909	TDMA and repeater	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S176	691	TDMA and repeater and delay near2 time	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S177	517	TDMA and repeater and delay near2 time and sync \$11	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S178	321	TDMA and frame near2 synch\$11 and PLL	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S179	302	TDMA and response adj packet	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S180	6	TDMA and frame near2 synch\$11 and PLL and response adj packet	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S181	104	TDMA and response adj packet and payload	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S182	1018	370/471,476.ccls.	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S183	302	TDMA and response adj packet	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S184	2	S183 and S182	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S185	2	TDMA and response adj packet near2 base adj station	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S186	1	"7039851".pn.	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S187	2100	TDMA and frame near2 sync\$12 and phase	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S188	675	TDMA and frame near2 sync and phase	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S189	531	TDMA and frame adj sync and phase	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S190	1376	TDMA and frame adj (sync synchronization synchronisation) and phase	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46
S191	464	TDMA and (frame adj (sync synchronization synchronisation)) and ("phase lock loop" PLL)	US-PGPUB; USPAT	OR	ON	2008/12/04 13:46

S192	2	"US 20070025316"	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/12/04 19:14
S193	1	inter\$station near transmission and (DSRC "dedicated short\$range communication system") and TDMA	US-PGPUB; USPAT	OR	ON	2008/12/05 17:15
S194	1	"5796730".pn.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S195	1334	370/337.ccls.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S196	4	viniotis.inv.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S197	210	inter\$station near S196 transmission and (DSRC "dedicated short\$range communication system") and TDMA	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S198	1	S195 and S197	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S199	1	inter\$station near2 transmission and (DSRC "dedicated short\$range communication system") and TDMA	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S200	1022	DSRC "dedicated short \$range communication system"	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S201	3	(DSRC "dedicated short \$range communication system")and inter \$1station	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S202	154	inter\$1station near2 communication	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S203	35	inter\$1station near2 communication and TDMA	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S204	53	(DSRC "dedicated short \$range communication system") and (bsc base \$station "base station") and (MSC "mobile switching center" "communication control station")	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S205	1334	370/337.ccls.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S206	1	"short-range communication" and "turnaround processing"	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58

S207	1	dsrsrc and "turnaround processing"	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S208	28	turn\$around same time same tdma	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S209	9	"ARIB STD-T75"	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S210	773	dedicat\$2 adj short adj range adj communication	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S211	3928	370/315-327.ccls.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S212	2029	(message adj control adj station MCS) and base adj station and mobile adj station	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S213	56	S211 and S212	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S214	2	inter\$base adj station with frame adj synchronization and TDMA	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S215	1804	frame adj synchroni\$6 and TDMA	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S216	194	S215 and S211 and pd@<= "20040912"	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S217	15	control\$4 adj station with (base\$station "base station") and TDMA and frame adj sync\$10	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S218	4	control\$4 adj station and (base\$station "base station") and TDMA and time adj delay adj adjust \$4	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S219	2	11/073002	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S220	4	control\$4 adj station and (base\$station "base station") and TDMA and ((time adj delay adj adjust \$4) (propogation adj delay))	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S221	9	TDMA and propogation near2 delay	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S222	1334	370/337.ccls.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S223	1334	S222 and 370/337,347,310.ccls.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S224	3969	S222 370/337,347,310.ccls.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58

S225	23	((HIDETOSHI) near2 (YAMASAKI)).INV.	EPO; JPO; DERWENT	OR	ON	2009/06/04 16:58
S226	178	((HITOSHI) near2 (TAKAI)).INV.	EPO; JPO; DERWENT	OR	ON	2009/06/04 16:58
S227	9	10/999206	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S228	1334	370/337.ccls.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S229	3969	S228 370/337,347,310.ccls.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S230	4779	((time propogation transmit-after-receive) adj (delay\$2 adjustment)) and TDMA	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S231	228	S229 and S230 and (ARIB Association of Radio Industries and Broadcasting)	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S232	8	S229 and S230 and (ARIB "Association of Radio Industries and Broadcasting")	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S233	556	base adj station and TDMA and frame adj sync \$10	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S234	288	(DSRC "dedicated short \$range communication system") and (bsc base \$station "base station")	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S235	117	(DSRC "dedicated short \$range communication system") and (bsc base \$station "base station") and tdma	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S236	234	repeater and tdma and (frame adj sync\$11)	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S237	1	inter\$station near transmission and (DSRC "dedicated short\$range communication system") and TDMA	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S238	116	(DSRC "dedicated short \$range communication system") and TDMA and (base\$1station (base adj station)) and control	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58

S239	104	(DSRC "dedicated short \$range communication system") and TDMA and (base\$1station (base adj station)) and control and synchronization	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S240	529	(DSRC "dedicated short \$range communication system" short\$1range) and TDMA and (base \$1station (base adj station)) and control and synchronization	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S241	29	((base adj station) base \$station) and (repeater (control adj station)) and (mobile cell\$4 wireless radio) and TDMA and packet adj response	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S242	57	((base adj station) base \$station) and (repeater (control adj station)) and (mobile cell\$4 wireless radio) and TDMA and packet near2 response	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S243	184	((base adj station) base \$station) and (repeater (control adj station) MSC) and (mobile cell\$4 wireless radio) and TDMA and packet near2 response	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S244	1156	((base adj station) base \$station) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay))	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S245	1167	((base adj station) base \$station BSC) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay))	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S246	1179	((base adj station) base \$station BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay))	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58



S247	621	((base adj station) base \$station BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay)) and synchronization	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S248	746	((base adj station) base \$station BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay)) and synchroniz \$5	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S249	1	dsrsc and turn\$around	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S250	23	((HIDETOSHI) near2 (YAMASAKI)).INV.	EPO; JPO; DERWENT	OR	ON	2009/06/04 16:58
S251	905	(((((base adj station) base \$station) control\$4) BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay)) and synchroniz\$5	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S252	178	((HITOSHI) near2 (TAKAI)).INV.	EPO; JPO; DERWENT	OR	ON	2009/06/04 16:58
S253	21	((HIDETOSHI) near2 (YAMASAKI)).INV.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S254	43	((HITOSHI) near2 (TAKAI)).INV.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S255	775	((base adj station) base \$station BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time packet roundtrip) adj delay)) and synchroniz\$5	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S256	1187	((base adj station) base \$station BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay) (roundtrip adj delay))	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58

S257	1188	((base adj station) base station BSC BTS rof (radio adj over adj fiber)) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay) (roundtrip adj delay))	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S258	11	("3879580"   "4129755"   "4513416"   "4714899"   "4763322"   "4765753"   "4800560"   "4947452"   "4955082"   "4972410"   "4972506").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/04 16:58
S259	3084	TDMA and repeater	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S260	731	TDMA and repeater and delay near2 time	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S261	547	TDMA and repeater and delay near2 time and sync \$11	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S262	334	TDMA and frame near2 synch\$11 and PLL	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S263	347	TDMA and response adj packet	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S264	8	TDMA and frame near2 synch\$11 and PLL and response adj packet	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S265	123	TDMA and response adj packet and payload	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S266	1070	370/471,476.ccls.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S267	347	TDMA and response adj packet	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S268	2	S267 and S266	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S269	2	TDMA and response adj packet near2 base adj station	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S270	1	"7039851".pn.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S271	2211	TDMA and frame near2 sync\$12 and phase	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S272	713	TDMA and frame near2 sync and phase	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S273	559	TDMA and frame adj sync and phase	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58

S274	1439	TDMA and frame adj (sync synchronization synchronisation) and phase	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S275	488	TDMA and (frame adj (sync synchronization synchronisation)) and ("phase lock loop" PLL)	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S276	1	"5796730".pn.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S277	1334	370/337.ccls.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S278	1	inter\$station near2 transmission and (DSRC "dedicated short\$range communication system") and TDMA	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S279	1022	DSRC "dedicated short \$range communication system"	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S280	3	(DSRC "dedicated short \$range communication system")and inter \$1station	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S281	154	inter\$1station near2 communication	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S282	35	inter\$1station near2 communication and TDMA	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S283	53	(DSRC "dedicated short \$range communication system") and (bsc base \$station "base station") and (MSC "mobile switching center" "communication control station")	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S284	1334	370/337.ccls.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S285	1	"short-range communication" and "turnaround processing"	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S286	1	dsrc and "turnaround processing"	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S287	28	turn\$around same time same tdma	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S288	9	"ARIB STD-T75"	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S289	773	dedicat\$2 adj short adj range adj communication	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58

S290	3928	370/315-327.ccls.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S291	2029	(message adj control adj station MCS) and base adj station and mobile adj station	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S292	56	S290 and S291	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S293	2	inter\$base adj station with frame adj synchronization and TDMA	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S294	1804	frame adj synchroni\$6 and TDMA	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S295	194	S294 and S290 and pd@<= "20040912"	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S296	15	control\$4 adj station with (base\$station "base station") and TDMA and frame adj sync\$10	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S297	4	control\$4 adj station and (base\$station "base station") and TDMA and time adj delay adj adjust \$4	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S298	2	11/073002	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S299	4	control\$4 adj station and (base\$station "base station") and TDMA and ((time adj delay adj adjust \$4) (propogation adj delay))	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S300	9	TDMA and propogation near2 delay	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S301	1334	370/337.ccls.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S302	1334	S301 and 370/337,347,310.ccls.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S303	3969	S301 370/337,347,310.ccls.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S304	23	((HIDETOSHI) near2 (YAMASAKI)).INV.	EPO; JPO; DERWENT	OR	ON	2009/06/04 16:58
S305	178	((HITOSHI) near2 (TAKAI)).INV.	EPO; JPO; DERWENT	OR	ON	2009/06/04 16:58
S306	9	10/999206	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S307	1334	370/337.ccls.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58

S308	3969	S307 370/337,347,310. ccls.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S309	4779	((time propogation transmit-after-receive) adj (delay\$2 adjustment)) and TDMA	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S310	228	S308 and S309 and (ARIB Association of Radio Industries and Broadcasting)	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S311	8	S308 and S309 and (ARIB "Association of Radio Industries and Broadcasting")	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S312	556	base adj station and TDMA and frame adj sync \$10	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S313	288	(DSRC "dedicated short \$range communication system") and (bsc base \$station "base station")	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S314	117	(DSRC "dedicated short \$range communication system") and (bsc base \$station "base station") and tdma	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S315	234	repeater and tdma and (frame adj sync\$11)	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S316	1	inter\$station near transmission and (DSRC "dedicated short\$range communication system") and TDMA	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S317	116	(DSRC "dedicated short \$range communication system") and TDMA and (base\$1station (base adj station)) and control	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S318	104	(DSRC "dedicated short \$range communication system") and TDMA and (base\$1station (base adj station)) and control and synchronization	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S319	529	(DSRC "dedicated short \$range communication system" short\$1range) and TDMA and (base \$1station (base adj station)) and control and synchronization	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58

S320	29	((base adj station) base \$station) and (repeater (control adj station)) and (mobile cell\$4 wireless radio) and TDMA and packet adj response	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S321	57	((base adj station) base \$station) and (repeater (control adj station)) and (mobile cell\$4 wireless radio) and TDMA and packet near2 response	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S322	184	((base adj station) base \$station) and (repeater (control adj station) MSC) and (mobile cell\$4 wireless radio) and TDMA and packet near2 response	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S323	1156	((base adj station) base \$station) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay))	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S324	1167	((base adj station) base \$station BSC) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay))	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S325	1179	((base adj station) base \$station BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay))	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S326	621	((base adj station) base \$station BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay)) and synchronization	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58

S327	746	((base adj station) base \$station BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay)) and synchroniz \$5	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S328	1	dsr and turn\$around	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S329	23	((HIDETOSHI) near2 (YAMASAKI)).INV.	EPO; JPO; DERWENT	OR	ON	2009/06/04 16:58
S330	905	(((((base adj station) base \$station) control\$4) BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay)) and synchroniz\$5	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S331	178	((HITOSHI) near2 (TAKAI)).INV.	EPO; JPO; DERWENT	OR	ON	2009/06/04 16:58
S332	21	((HIDETOSHI) near2 (YAMASAKI)).INV.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S333	43	((HITOSHI) near2 (TAKAI)).INV.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S334	775	((base adj station) base \$station BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time packet roundtrip) adj delay)) and synchroniz\$5	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S335	1187	((base adj station) base \$station BSC BTS) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay) (roundtrip adj delay))	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S336	1188	((base adj station) base \$station BSC BTS rof (radio adj over adj fiber)) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay) (roundtrip adj delay))	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58

S337	11	("3879580"   "4129755"   "4513416"   "4714899"   "4763322"   "4765753"   "4800560"   "4947452"   "4955082"   "4972410"   "4972506").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/04 16:58
S338	3084	TDMA and repeater	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S339	731	TDMA and repeater and delay near2 time	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S340	547	TDMA and repeater and delay near2 time and sync \$11	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S341	334	TDMA and frame near2 synch\$11 and PLL	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S342	347	TDMA and response adj packet	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S343	8	TDMA and frame near2 synch\$11 and PLL and response adj packet	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S344	123	TDMA and response adj packet and payload	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S345	1070	370/471,476.ccls.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S346	347	TDMA and response adj packet	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S347	2	S346 and S345	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S348	2	TDMA and response adj packet near2 base adj station	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S349	1	"7039851".pn.	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S350	2211	TDMA and frame near2 sync\$12 and phase	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S351	713	TDMA and frame near2 sync and phase	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S352	559	TDMA and frame adj sync and phase	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S353	1439	TDMA and frame adj (sync synchronization synchronisation) and phase	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S354	488	TDMA and (frame adj (sync synchronization synchronisation)) and ("phase lock loop" PLL)	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58



S355	2	"US 20070025316"	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/04 16:58
S356	1	interstation near transmission and (DSRC "dedicated shortrange communication system") and TDMA	US-PGPUB; USPAT	OR	ON	2009/06/04 16:58
S357	2	"5920557".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/05 15:36
S358	2	"5473668".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/05 16:37
S359	48	("3879580"   "4129755"   "4513416"   "4714899"   "4763322"   "4765753"   "4800560"   "4947452"   "4955082"   "4972410"   "4972506").PN. OR ("5293380").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/05 16:45
S360	2	"5613211".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/05 17:08
S361	11	("3879580"   "4129755"   "4513416"   "4714899"   "4763322"   "4765753"   "4800560"   "4947452"   "4955082"   "4972410"   "4972506").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/15 19:02
S362	620	TDMA and synchroniz\$6 and padding	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 19:07
S363	317	TDMA and synchroniz\$6 and padding and @ad<"20031210"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 19:08
S364	559	(TDMA (time adj division)) and (synchroniz\$6 align \$4) and ((padding dummy filler) near2 data) and @ad<"20031210"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 19:09

**EAST Search History (I nterference)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S365	60	inter\$station near "S1" transmission and (DSRC "dedicated short\$range communication system") and TDMA	USPAT; UPAD	OR	ON	2009/12/18 09:23
S366	215	TDMA and synchroniz\$6 and padding and @ad< "20031210"	USPAT; UPAD	OR	ON	2009/12/18 09:23
S367	0	inter\$station near transmission and (DSRC "dedicated short\$range communication system") and TDMA	USPAT; UPAD	OR	ON	2009/12/18 09:24
S368	48	("3879580"   "4129755"   "4513416"   "4714899"   "4763322"   "4765753"   "4800560"   "4947452"   "4955082"   "4972410"   "4972506").PN. OR ("5293380").URPN.	USPAT; UPAD	OR	ON	2009/12/18 09:24
S369	917	TDMA and frame adj (sync synchronization synchronisation) and phase	USPAT; UPAD	OR	ON	2009/12/18 09:24
S370	0	TDMA and response adj packet near2 base adj station	USPAT; UPAD	OR	ON	2009/12/18 09:24
S371	192	TDMA and response adj packet	USPAT; UPAD	OR	ON	2009/12/18 09:24
S372	696	((base adj station) base \$station BSC BTS rof (radio adj over adj fiber)) and (repeater (control adj station) MSC) and TDMA and ((packet near2 response) ((time paket) adj delay) (roundtrip adj delay))	USPAT; UPAD	OR	ON	2009/12/18 09:24

**12/ 18/ 2009 10:59:18 AM****C:\ Documents and Settings\ mpatel3\ My Documents\ EAST\ Workspaces\ 10\_575533.wsp**